



#7

PC10217AJAK Seq Listing.ST25.txt
SEQUENCE LISTING<110> Pfizer Inc.
Thompson, John F.<120> ASSAY FOR THE DETERMINATION OF FUNCTIONAL BINDING OF COMPOUNDS TO
RECEPTORS

<130> PC10217AJAK

<150> US 60/237,544

<151> 2000-09-30

<160> 8

<170> PatentIn version 3.1

<210> 1

<211> 29

<212> DNA

<213> Homo sapiens

<400> 1

gccagctagg atccgtcggg atgtcacac . 29

<210> 2

<211> 29

<212> DNA

<213> Homo sapiens

<400> 2

tcgatcgcg cgcctcagta catgtccct 29

<210> 3

<211> 29

<212> DNA

<213> Homo sapiens

<400> 3

gccagctagg atcccacaaa ctagtgtag 29

<210> 4

<211> 37

<212> DNA

<213> Homo sapiens

<400> 4

tcgatcgaat tcccatggct ccagttgatc ttaaattc 37

<210> 5

<211> 29

<212> DNA

<213> Homo sapiens

<400> 5

gccagctagg atccctgggc atgtcacac 29

<210> 6

<211> 29

<212> DNA

<213> Homo sapiens

PC10217AJAK Seq Listing.ST25.txt

<400> 6
tcgatcgcg cgcgttagta catgtcctt 29

<210> 7
<211> 399
<212> DNA
<213> Homo sapiens

<400> 7
cacaaactag tgcagctttt gacaacaact gccgaacagc agttacggca tgctgatata 60
gacacaagct gcaaagatgt cctgtcttgc acaggcactt ccaactctgc ctctgctaac 120
tcttcaggag gttcttgtcc ctcttctcat agctcattga cagaacggca taaaattcta 180
caccggctct tacaggaggg tagccctca gatatcacca ctttgtctgt cgagcctgat 240
aaaaaggaca gtgcatctac ttctgtgtca gtgactggac aggtacaagg aaactccagt 300
ataaaactag aactggatgc ttcaaagaaa aaagaatcaa aagaccatca gctcctacgc 360
tatcttttag ataaagatga gaaagattta agatcaact 399

<210> 8
<211> 1814
<212> DNA
<213> Photinus pyralis

<400> 8
ccatggaaga cgccaaaaac ataaagaaag gcccggcgcc attctatcct ctagaggatg 60
gaaccgctgg agagcaactg cataaggcta tgaagagata cgccctgggt cctggaacaa 120
ttgctttttac agatgcacat atcgaggatga acatcacgta cgcggaatac ttcgaaatgt 180
ccgttcgggt ggcagaagct atgaaacgat atgggctgaa tacaatcac agaatcgctg 240
tatgcagtga aaactctctt caattcttta tgccgggtgtt gggcgcggtta tttatcgag 300
ttgcagttgc gcccgcgaac gacatttata atgaacgtga attgctcaac agtatgaaca 360
tttcgcagcc taccgtagtg tttgtttcca aaaaggggtt gcaaaaaatt ttgaacgtgc 420
aaaaaaaatt accaataatc cagaaaatta ttatcatgga ttctaaaacg gattaccagg 480
gatttcagtc gatgtacacg ttcgtcacat ctcatctacc tcccggtttt aatgaatacg 540
attttgtacc agagtccttt gatcgtgaca aaacaattgc actgataatg tatacctctg 600
gatccactgg gttacctaa ggtgtggccc ttccgcatag aactgcctgc gtcagattct 660
cgcatgccag agatcctatt tttggcaatc aaatcattcc ggatactgcg attttaagtg 720
ttgttccatt ccatcacggt tttggaatgt ttactacact cggaatattg atatgtggat 780
ttcgagtcgt cttaatgtat agatttgaag aagagctgtt ttacgatcc cttcaggatt 840
acaaaattca aagtgcgttg ctagtaccaa ccctattttc attcttcgcc aaaagcactc 900
tgattgacaa atacgattta tctaatttac acgaaattgc ttctgggggc gcacctctt 960
cgaaagaagt cggggaagcg gttgcaaac gcttccatct tccagggata cgacaaggat 1020
atgggctcac tgagactaca tcagctattc tgattacacc cgagggggat gataaaccgg 1080

PC10217AJAK Seq Listing.ST25.txt

gcgcggtcgg taaagttggt ccattttttg aagcgaaggt tgtggatctg gataccggga	1140
aaacgctggg cgттаатсag agaggcgaat tatgtgtcag aggacctatg attatgtccg	1200
gttatgtaaa caatccggaa gcgaccaacg ctttgattga caaggatgga tggctacatt	1260
ctggagacat agcttactgg gacgaagacg aacacttctt catagttgac cgcttgaagt	1320
ctttaattaa atacaaagga tatcaggtgg cccccgctga attggaatcg atattgttac	1380
aacaccccaa catcttcgac gcgggctgg caggtcttcc cgacgatgac gccggtgaac	1440
ttcccgccgc cgттгттгтт ttggagcacg gaaagacgat gacggaaaaa gagatcgtgg	1500
attacgtcgc cagtcaagta acaaccgca aaaagttgct cggaggagtt gtgtttgtgg	1560
acgaagtacc gaaaggctt accggaaaac tcgacgcaag aaaaatcaga gagatcctca	1620
taaaggccaa gaagggcgga aagtccaaat tgtaaaatgt aactagtatt cagcgatgac	1680
gaaattctta gctattgtaa tattatatgc aaattgatga atggtaattt tgtaattgtg	1740
ggtcactgta ctattttaac gaataataaa atcaggtata ggtaactaaa aagaattcga	1800
gctcggtacc cggg	1814